

Figure 1

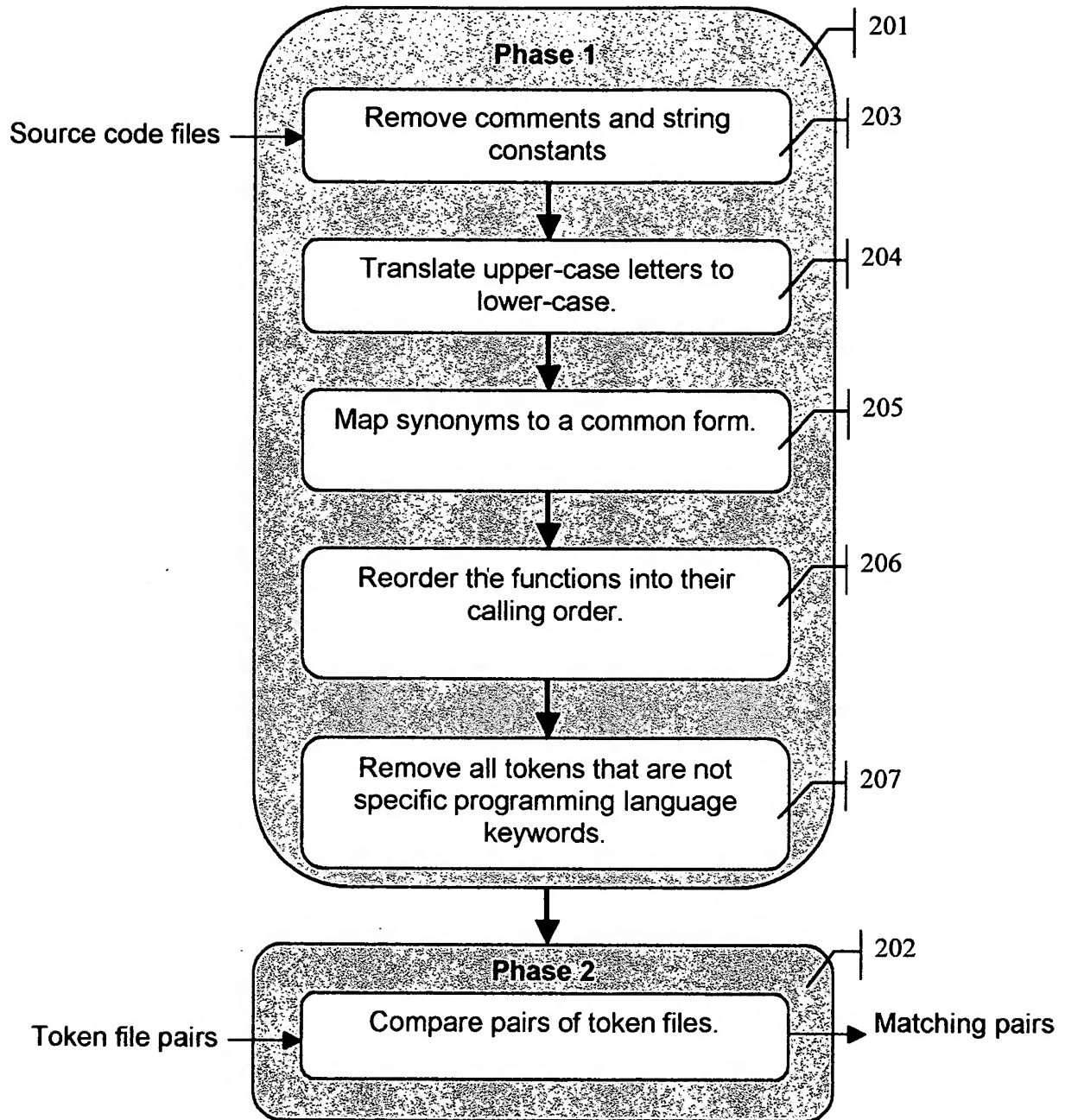


Figure 2

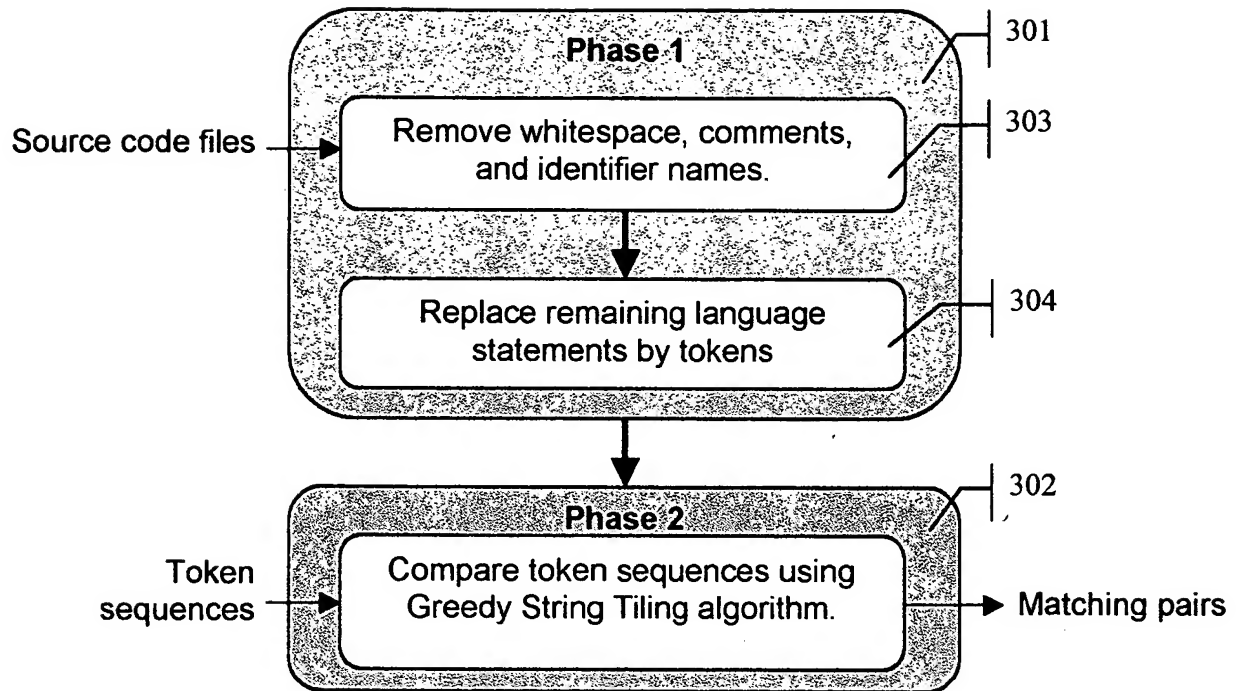


Figure 3

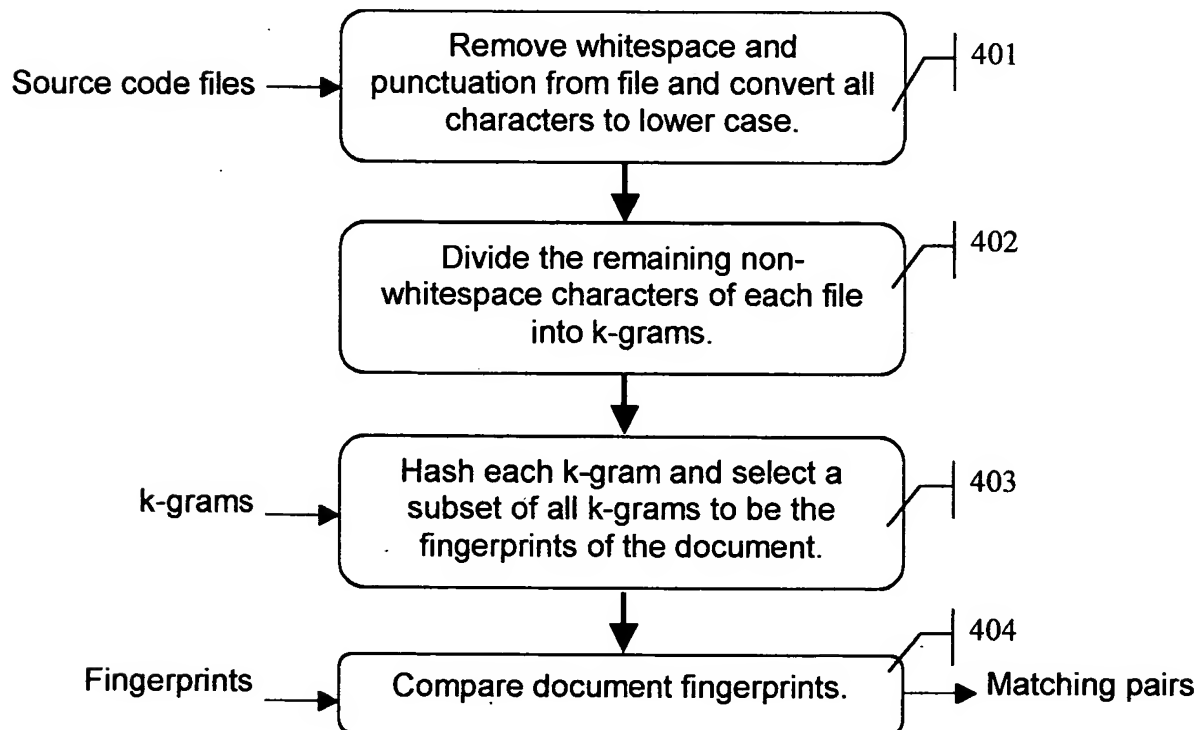


Figure 4

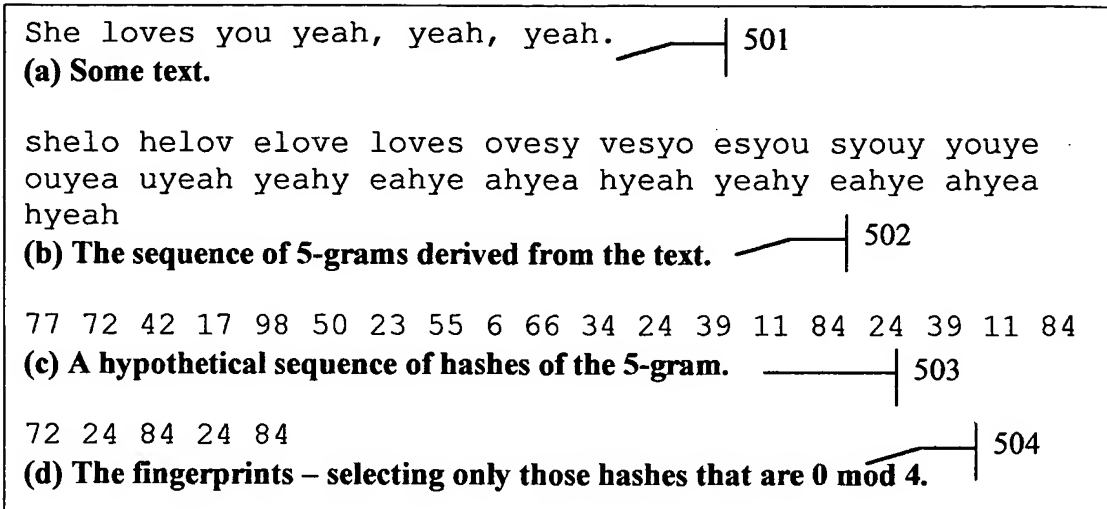


Figure 5

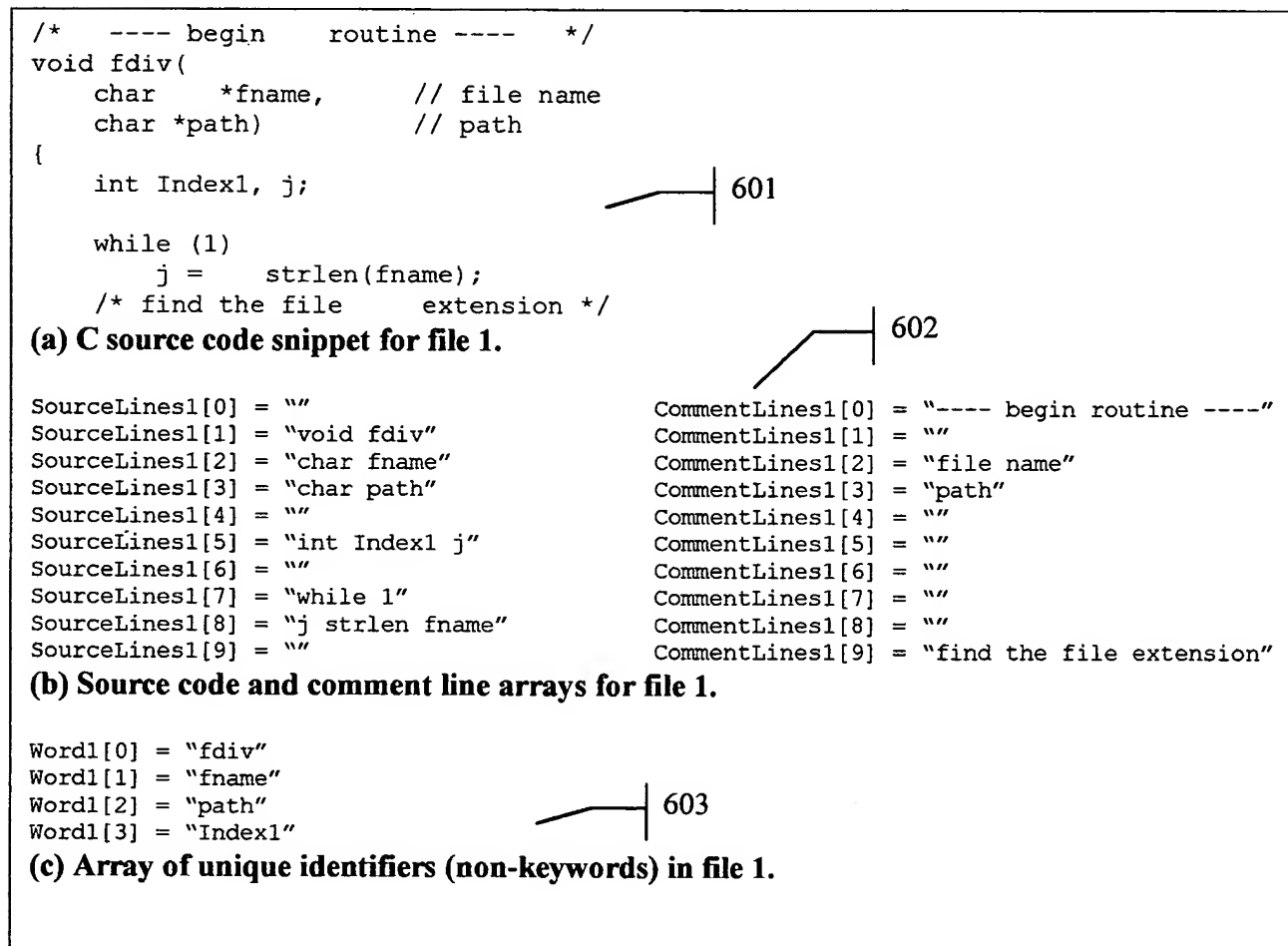


Figure 6

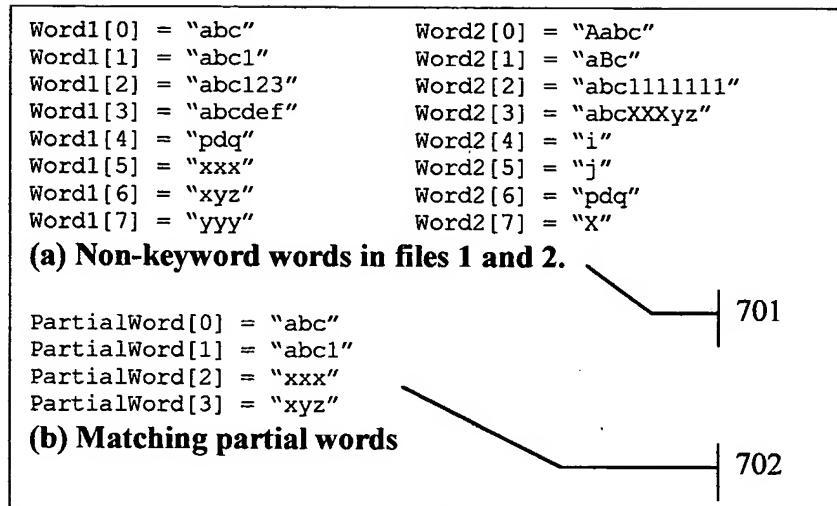


Figure 7

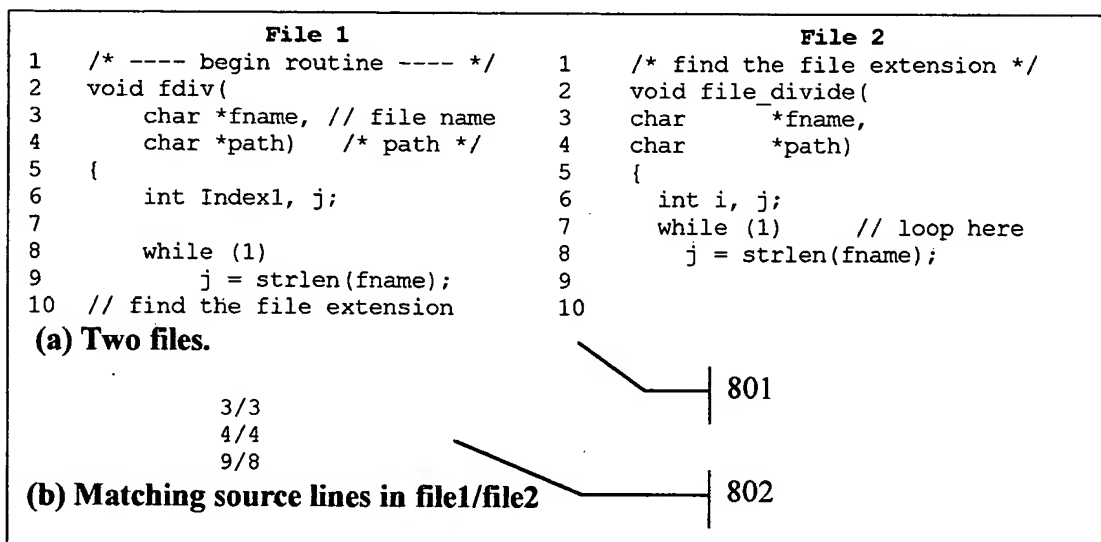


Figure 8

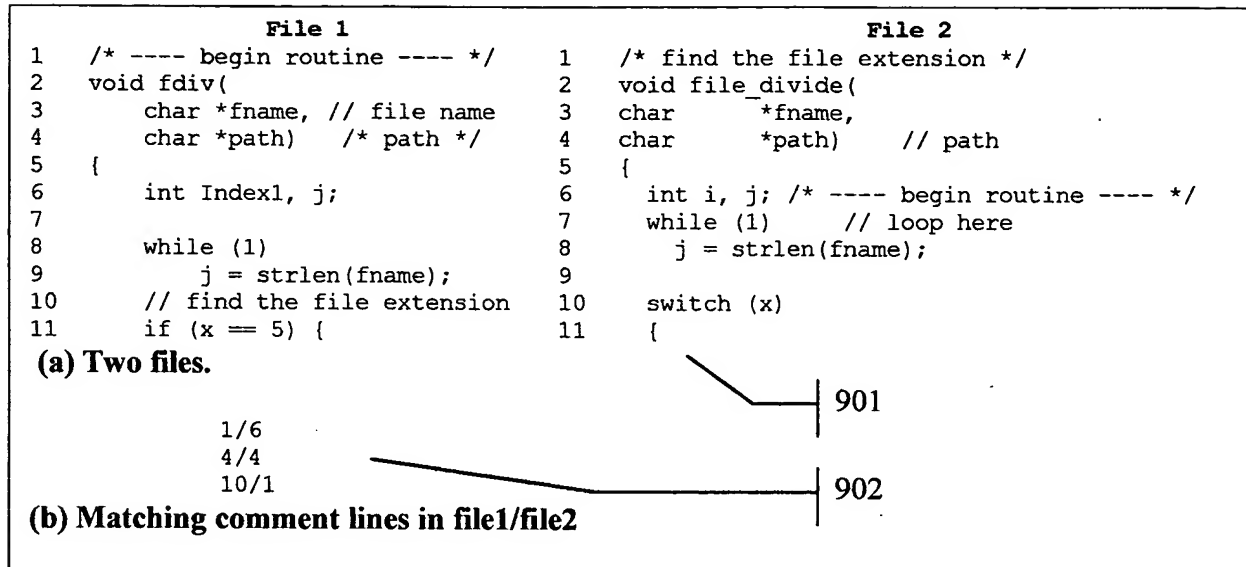


Figure 9

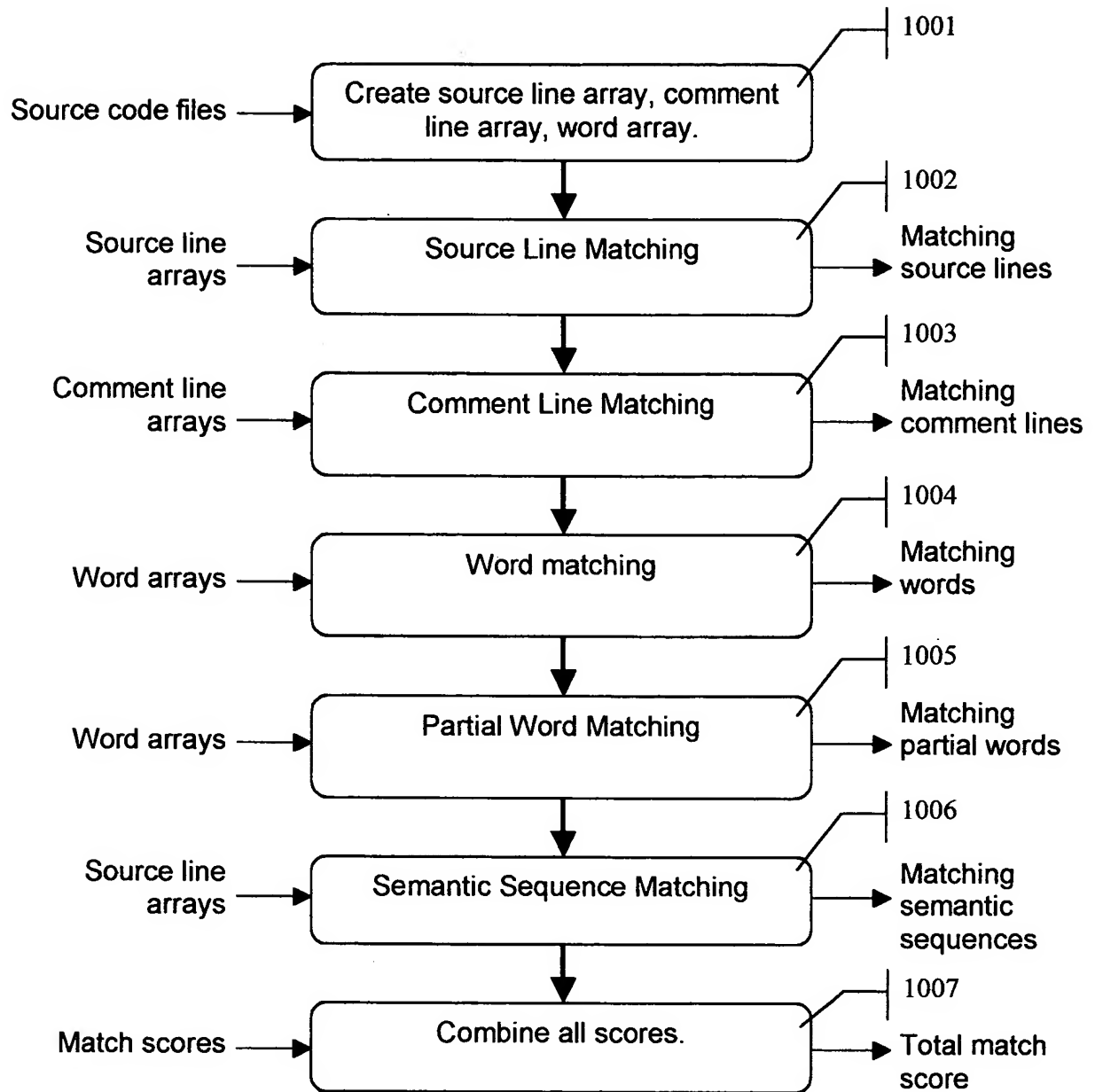


Figure 10

**Comparing files in folder D:\CodeMatch\Code Development\test\C test 2\files 1
To files in folder D:\CodeMatch\Code Development\test\C test 2\files 2**

D:\CodeMatch\Code Development\test\C test 2\files 1\bpf_dump.c

Match Score Compared To File

<u>2910</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\bpf_dump.c
<u>374</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\W32NReg.c
<u>374</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\test\W32NReg (variable names changed).c
<u>374</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\test\W32NReg (no comments).c

D:\CodeMatch\Code Development\test\C test 2\files 1\bpf_filter.c

Match Score Compared To File

<u>606</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\W32NReg.c
<u>606</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\test\W32NReg (no comments).c
<u>572</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\test\W32NReg (variable names changed).c
<u>398</u>	D:\CodeMatch\Code Development\test\C test 2\files 2\bpf_dump.c

Figure 11

Comparing file1: D:\CodeMatch\\test\C test 2\files 1\bpf_dump.c

To file2: D:\CodeMatch\ C test 2\files 2\test\W32Nreg.c

1201

Matching source lines:

File1 Line#	File2 Line#	Source line
21	1	#include <windows.h>
22	3	#include <stdio.h>
24	7	#include "WiNDIS.h"

1202

1203

Matching comment lines:

File1 Line#	File2 Line#	Comment line
3	3	* The Regents of the University of California. All rights reserved.
10	5	* Redistribution and use in source and binary forms, with or without

Longest matching semantic sequence:

File1 Line# File2 Line# Number of matching lines

21 1 3

1204

1205

Matching words:

stdio	WiNDIS	windows
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Matching partial words:

0x	windows
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1206

Figure 12